

Map Symbol	Soil Mapunit Name	Acres	Percent
Aa	ACADIA-VIDRINE COMPLEX, MOUNDED, 0 TO 3 PERCENT SLOPES	1100	0.2
Ac	ACADIA SILT LOAM, 0 TO 1 PERCENT SLOPES	4700	0.9
Ad	ACADIA SILT LOAM, 1 TO 3 PERCENT SLOPES	1500	0.3
Ae	ACADIA-WRIGHTSVILLE COMPLEX, MOUNDED, 0 TO 3 PERCENT SLOPES	18000	3.3
Af	CAHABA (AMITE) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	1900	0.3
Ag	CAHABA (AMITE) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	900	0.2
Ah	RUSTON (AMITE) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	1100	0.2
Ak	SMITHDALE (AMITE) FINE SANDY LOAM, 8 TO 20 PERCENT SLOPES, ERODED	2200	0.4
Am	CAHABA (AMITE) FINE SANDY LOAM, THICK SURFACE, 1 TO 5 PERCENT SLOPES	400	0.1
An	SMITHDALE (AMITE) SOILS, 5 TO 20 PERCENT SLOPES, SEVERELY ERODED	1000	0.2
Bb	GUYTON AND IUKA (BIBB) SILT LOAMS	12700	2.3
Bc	GUYTON AND IUKA (BIBB, MYATT, STOUGH) SILT LOAMS, OVERFLOW	3300	0.6
Bd	SACUL (BOSWELL) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	900	0.2
Be	SACUL (BOSWELL) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	2000	0.4
Bf	SACUL (BOSWELL) FINE SANDY LOAM, 8 TO 20 PERCENT SLOPES, ERODED	1600	0.3
Bg	SACUL (BOSWELL) SANDY CLAY, 5 TO 8 PERCENT SLOPES, SEVERELY ERODED	600	0.1
Bh	BUXIN CLAY, 0 TO 1 PERCENT SLOPES	14000	2.5
Bk	BUXIN CLAY, 1 TO 3 PERCENT SLOPES	600	0.1
Bm	BUXIN CLAY, UNDULATING	2600	0.5
Bn	BUXIN COMPLEX, 0 TO 3 PERCENT SLOPES	900	0.2
Bo	BUXIN COMPLEX, OVERFLOW, 0 TO 3 PERCENT SLOPES	5000	0.9
Bu	BUXIN SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES	1600	0.3
Ca	CAHABA FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	3400	0.6
Cb	CAHABA FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	800	0.1
Cc	CAHABA FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	600	0.1
Cd	CAHABA VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	300	0.1
Cf	CAHABA (AND KALMIA) VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	1700	0.3
Ct	CAHABA-SHATTA (TILDEN) VERY FINE SANDY LOAMS, 1 TO 5 PERCENT SLOPES	1600	0.3
Cy	UNA (CHASTAIN) CLAY	6700	1.2
Ga	ARMISTEAD (GALLION) CLAY, OVERWASH, 0 TO 1 PERCENT SLOPES	5500	1.0
Gb	ARMISTEAD (GALLION) CLAY, OVERWASH, 1 TO 3 PERCENT SLOPES	900	0.2
Gc	ARMISTEAD (GALLION) CLAY, OVERWASH, UNDULATING	500	0.1
Gd	GALLION SILT LOAM, 0 TO 1 PERCENT SLOPES	4500	0.8
Gg	GALLION SILT LOAM, 1 TO 3 PERCENT SLOPES	1600	0.3
Gh	GALLION SILT LOAM, 3 TO 5 PERCENT SLOPES	400	0.1
Gk	GALLION SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES	2400	0.4
Gm	GALLION-ARMISTEAD SOILS, MOUNDED, 0 TO 1 PERCENT SLOPES	1400	0.3
Go	GORE, MCKAMIE, AND FORBING (HORTMAN) SOILS, 1 TO 20 PERCENT SLOPES, SEVERELY ERODED	13200	2.4
Gr	GORE VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	3600	0.7
Gs	GORE VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	10200	1.8
Gv	GORE VERY FINE SANDY LOAM, 5 TO 16 PERCENT SLOPES, ERODED	2400	0.4
Ha	HANNAHATCHEE FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	400	0.1
Hn	GORE (HORTMAN) VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	3200	0.6
Hr	GORE (HORTMAN) VERY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	1600	0.3
Hs	BETIS (HUCKABEE) LOAMY FINE SAND, 1 TO 5 PERCENT SLOPES	400	0.1
Hu	BETIS (HUCKABEE) LOAMY FINE SAND, 5 TO 20 PERCENT SLOPES	600	0.1
In	BIENVILLE (INDEPENDENCE) LOAMY FINE SAND, 0 TO 1 PERCENT SLOPES	300	0.1
Ka	CAHABA (KALMIA) VERY FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES	300	0.1
Kr	MAHAN (KIRVIN) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	2900	0.5
Ks	MAHAN (KIRVIN) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	2000	0.4
Kt	MAHAN (KIRVIN) FINE SANDY LOAM, 8 TO 30 PERCENT SLOPES	2200	0.4
Ku	DARLEY (KIRVIN) FINE SANDY LOAM, 5 TO 16 PERCENT SLOPES, SEVERELY ERODED	300	0.1
Kv	DARLEY (KIRVIN) GRAVELLY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	200	0.0
Kw	DARLEY (KIRVIN) GRAVELLY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	2100	0.4
Kx	DARLEY (KIRVIN) GRAVELLY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	900	0.2
Ky	DARLEY (KIRVIN) GRAVELLY FINE SANDY LOAM, 8 TO 30 PERCENT SLOPES, ERODED	3000	0.5
La	BETIS (LAKELAND AND EUSTIS) LOAMY FINE SANDS, 1 TO 5 PERCENT SLOPES	600	0.1
Lb	BETIS (LAKELAND AND EUSTIS) LOAMY FINE SAND, 5 TO 8 PERCENT SLOPES	700	0.1
Lc	BETIS (LAKELAND AND EUSTIS) LOAMY FINE SAND, 8 TO 20 PERCENT SLOPES	1600	0.3
Ld	BETIS (LAKELAND AND EUSTIS) LOAMY FINE SAND, 5 TO 16 PERCENT SLOPES, SEVERELY ERODED	200	0.0
Lf	MAHAN (LUVERNE) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	2000	0.4
Lg	MAHAN (LUVERNE) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	1100	0.2
Lh	MAHAN (LUVERNE) FINE SANDY LOAM, 8 TO 20 PERCENT SLOPES, ERODED	1000	0.2
Lk	MAHAN (LUVERNE) GRAVELLY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	600	0.1

Map Symbol	Soil Mapunit Name	Acres	Percent
Lm	MAHAN (LUVERNE) GRAVELLY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES	800	0.1
Ln	BRILEY (LUVERNE) LOAMY FINE SAND, THICK SURFACE, 1 TO 5 PERCENT SLOPES	500	0.1
Lo	BRILEY (LUVERNE) LOAMY FINE SAND, THICK SURFACE, 5 TO 8 PERCENT SLOPES	600	0.1
Lp	MAHAN (LUVERNE) SOILS, 1 TO 20 PERCENT SLOPES, SEVERELY ERODED	400	0.1
Ma	GUYTON-IUKA (MANTACHIE) VERY FINE SANDY LOAMS	3600	0.7
MaA	KOLIN (MUSKOGEE) COMPLEX, MOUNDED, 1 TO 3 PERCENT SLOPES	300	0.1
MaB	KOLIN (MUSKOGEE) SILT LOAM, 1 TO 5 PERCENT SLOPES, ERODED	3100	0.6
MaC	KOLIN (MUSKOGEE) SILT LOAM, 1 TO 5 PERCENT SLOPES, ERODED	1900	0.3
MaD	KOLIN (MUSKOGEE) SOILS, 1 TO 8 PERCENT SLOPES, SEVERELY ERODED	200	0.0
MaE	GUYTON-MESSER (MYATT) COMPLEX, MOUNDED	500	0.1
MaF	GUYTON (MYATT) SILT LOAM	1100	0.2
MaG	GUYTON-MESSER (MYATT-STOUGH) COMPLEX, OVERFLOW	7700	1.4
Mb	MCKAMIE VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	500	0.1
Mc	MCKAMIE VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	1500	0.3
Md	MCKAMIE VERY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	4800	0.9
Me	MCKAMIE AND FORBING (HORTMAN) SOILS, 8 TO 20 PERCENT SLOPES	1900	0.3
Mg	MORELAND (MILLER) CLAY, 0 TO 1 PERCENT SLOPES	18600	3.4
Mh	MORELAND (MILLER) CLAY, 1 TO 3 PERCENT SLOPES	2200	0.4
Mk	MORELAND (MILLER) CLAY, 3 TO 8 PERCENT SLOPES	400	0.1
Mm	MORELAND (MILLER) CLAY, OVERFLOW, 0 TO 1 PERCENT SLOPES	1600	0.3
Mn	MORELAND (MILLER) CLAY, UNDULATING	1400	0.3
Mo	MORELAND (MILLER) SILT LOAM, 0 TO 1 PERCENT SLOPES	3100	0.6
Mp	MORELAND (MILLER) SILT LOAM, 1 TO 3 PERCENT SLOPES	600	0.1
Mr	MORELAND (MILLER) SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES	1400	0.3
Ms	OCHLOCKONEE (MIXED ALLUVIAL LAND) FINE SANDY LOAM	2300	0.4
Mt	GUYTON-IUKA (MIXED WET ALLUVIAL LAND)	12700	2.3
Mu	MORSE CLAY, 1 TO 5 PERCENT SLOPES, ERODED	1400	0.3
Mv	MORSE CLAY, 5 TO 8 PERCENT SLOPES, ERODED	1500	0.3
Mw	MORSE CLAY, 8 TO 20 PERCENT SLOPES, ERODED	800	0.1
Mx	MORSE CLAY, 3 TO 8 PERCENT SLOPES, SEVERELY ERODED	2200	0.4
My	MORSE CLAY, DARK SURFACE, 1 TO 5 PERCENT SLOPES	300	0.1
Mz	MORSE CLAY, DARK SURFACE, 1 TO 5 PERCENT SLOPES, ERODED	900	0.2
Na	NACOGDOCHES GRAVELLY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	500	0.1
Nc	NACOGDOCHES GRAVELLY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	600	0.1
Ng	DARLEY (NACOGDOCHES) GRAVELLY FINE SANDY LOAM, 8 TO 30 PERCENT SLOPES, ERODED	600	0.1
Ns	DARLEY (NACOGDOCHES) SOILS, 5 TO 30 PERCENT SLOPES, SEVERELY ERODED	200	0.0
Oc	OCHLOCKONEE AND IUKA SANDY LOAMS	1000	0.2
Of	RUSTON (ORANGEBURG) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	400	0.1
Og	RUSTON (ORANGEBURG) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	900	0.2
Om	RUSTON (ORANGEBURG) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES	400	0.1
Or	RUSTON (ORANGEBURG) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	600	0.1
Ou	SMITHDALE (ORANGEBURG AND RUSTON) FINE SANDY LOAMS, 8 TO 20 PERCENT SLOPES, ERODED	700	0.1
Pa	PERRY CLAY	2800	0.5
Pb	PERRY CLAY, OVERFLOW	2500	0.5
Pe	PERRY SOILS, OVERFLOW	400	0.1
Ph	SAVANNAH (PHEBA) COMPLEX, MOUNDED, 0 TO 3 PERCENT SLOPES	1100	0.2
Pk	SAVANNAH (PHEBA) VERY FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	1100	0.2
Pm	PRENTISS COMPLEX, MOUNDED, 0 TO 1 PERCENT SLOPES	500	0.1
Pn	PRENTISS COMPLEX, MOUNDED, 1 TO 5 PERCENT SLOPES	8900	1.6
Po	SHATTA (PRENTISS) VERY FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES	500	0.1
Pp	SHATTA (PRENTISS) VERY FINE SANDY LOAM, CLAY SUBSTRATUM, 0 TO 1 PERCENT SLOPES	600	0.1
Pr	SHATTA (PRENTISS) VERY FINE SANDY LOAM, CLAY SUBSTRATUM, 1 TO 5 PERCENT SLOPES	2600	0.5
Ps	SHATTA (PRENTISS) VERY FINE SANDY LOAM, CLAY SUBSTRATUM, 1 TO 5 PERCENT SLOPES, ERODED	1500	0.3
Pt	SHATTA (PRENTISS AND STOUGH) SILT LOAM, CLAY SUBSTRATA, 0 TO 1 PERCENT SLOPES	2300	0.4
Pv	PRENTISS AND SHATTA (TILDEN) VERY FINE SANDY LOAMS, 1 TO 5 PERCENT SLOPES	2100	0.4
Pw	PRENTISS AND SHATTA (TILDEN) VERY FINE SANDY LOAMS, 1 TO 5 PERCENT SLOPES, ERODED	300	0.1
Ra	SEVERN (RIVERWASH)	9700	1.8
Rb	MORELAND (ROEBUCK) CLAY, 0 TO 1 PERCENT SLOPES	12900	2.3
Rc	MORELAND (ROEBUCK) CLAY, 1 TO 3 PERCENT SLOPES	1300	0.2
Rd	MORELAND (ROEBUCK) CLAY, OVERFLOW, 0 TO 1 PERCENT SLOPES	3100	0.6
Re	MORELAND (ROEBUCK) CLAY, UNDULATING	2200	0.4
Rf	MORELAND (ROEBUCK) SILT LOAM, 0 TO 1 PERCENT SLOPES	1000	0.2

Map Symbol	Soil Mapunit Name	Acres	Percent
Rg	RUSTON FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	1800	0.3
Rh	RUSTON FINE SANDY LOAM, 1 TO 5 PERCENT, ERODED	700	0.1
Rk	RUSTON FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES	300	0.1
Rm	RUSTON FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	400	0.1
Rn	ORA (RUSTON) FINE SANDY LOAM, (HARD SUBSTRATUM), 1 TO 5 PERCENT SLOPES	3800	0.7
Ro	ORA (RUSTON) FINE SANDY LOAM, (HARD SUBSTRATUM), 1 TO 5 PERCENT SLOPES, ERODED	5000	0.9
Rs	ORA (RUSTON) FINE SANDY LOAM, (HARD SUBSTRATUM), 5 TO 8 PERCENT SLOPES	400	0.1
Rt	ORA (RUSTON) FINE SANDY LOAM, (HARD SUBSTRATUM), 5 TO 8 PERCENT SLOPES, ERODED	900	0.2
Ru	RUSTON SOILS, 1 TO 8 PERCENT SLOPES, SEVERELY ERODED	300	0.1
Sa	SAVANNAH AND BOWIE VERY FINE SANDY LOAMS, 1 TO 5 PERCENT SLOPES	4000	0.7
SaA	EASTWOOD (SUSQUEHANNA) SOILS, 8 TO 30 PERCENT SLOPES, ERODED	4200	0.8
SaB	EASTWOOD (SUSQUEHANNA) SOILS, 5 TO 30 PERCENT SLOPES, SEVERELY ERODED	600	0.1
Sb	SAVANNAH AND BOWIE VERY FINE SANDY LOAMS, 1 TO 5 PERCENT SLOPES, ERODED	2800	0.5
Sc	METCALF (SAWYER) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	1100	0.2
Sd	METCALF (SAWYER) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	2900	0.5
Se	SACUL (SHUBUTA) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	2700	0.5
Sf	SACUL (SHUBUTA) FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	8100	1.5
Sg	SACUL (SHUBUTA) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES	1700	0.3
Sh	SACUL (SHUBUTA) FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	6100	1.1
Sk	SACUL (SHUBUTA) FINE SANDY LOAM, 8 TO 16 PERCENT SLOPES, ERODED	1900	0.3
Sm	SHUBUTA GRAVELLY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	1800	0.3
Sn	SHUBUTA GRAVELLY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	6700	1.2
So	SHUBUTA GRAVELLY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES	2000	0.4
Sp	SHUBUTA GRAVELLY FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES, ERODED	7400	1.3
Sr	SACUL (SHUBUTA) GRAVELLY FINE SANDY LOAM, 8 TO 20 PERCENT SLOPES	3500	0.6
Ss	SACUL (SHUBUTA) SOILS, 5 TO 30 PERCENT SLOPES, SEVERELY ERODED	5000	0.9
St	SACUL (SHUBUTA)-BOSWELL GRAVELLY SANDY LOAMS, 8 TO 30 PERCENT SLOPES ERODED	1400	0.3
Su	SACUL (SHUBUTA) AND DARLEY (CUTHBERT) GRAVELLY SANDY LOAMS, 8 TO 30 PERCENT SLOPES	1200	0.2
Sv	CADDO-MESSER (STOUGH) COMPLEX, MOUNDED, 0 TO 1 PERCENT SLOPES	2000	0.4
Sw	CADDO-MESSER (STOUGH) SILT LOAM, 0 TO 3 PERCENT SLOPES	2700	0.5
Sx	WRIGHTSVILLE-VIDRINE (STOUGH) SILT LOAMS, (CLAY SUBSTRATUM), 0 TO 1 PERCENT SLOPES	3400	0.6
Sy	WRIGHTSVILLE-VIDRINE (STOUGH) SILT LOAMS, (CLAY SUBSTRATUM), 1 TO 3 PERCENT SLOPES	500	0.1
Sz	EASTWOOD (SUSQUEHANNA) FINE SANDY LOAM, 1 TO 8 PERCENT SLOPES	500	0.1
Td	SHATTA (TILDEN) SOILS, 1 TO 8 PERCENT SLOPES, SEVERELY ERODED	300	0.1
Tf	SHATTA (TILDEN) VERY FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES	200	0.0
Ts	SHATTA (TILDEN) VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	4100	0.7
Tv	SHATTA (TILDEN) VERY FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES, ERODED	3400	0.6
UML	UNMAPPED LANDS	5700	1.0
Va	WOLFPEN (VAUCLUSE) LOAMY FINE SAND, 1 TO 5 PERCENT SLOPES	500	0.1
Vc	WOLFPEN (VAUCLUSE) LOAMY FINE SAND, 1 TO 5 PERCENT SLOPES, ERODED	700	0.1
Vf	WOLFPEN (VAUCLUSE) LOAMY FINE SAND, 5 TO 8 PERCENT SLOPES	500	0.1
Vm	WOLFPEN (VAUCLUSE) LOAMY FINE SAND, 5 TO 8 PERCENT SLOPES, ERODED	800	0.1
Vs	WOLFPEN (VAUCLUSE) LOAMY FINE SAND, 8 TO 16 PERCENT SLOPES, ERODED	600	0.1
Wr	WRIGHTSVILLE-VIDRINE COMPLEX, MOUNDED	15900	2.9
Wt	WRIGHTSVILLE SILT LOAM	55900	10.1
Wv	WRIGHTSVILLE SILTY CLAY	3800	0.7
Ww	WATER, SMALL	2000	0.4
Ya	ARMISTEAD (YAHOLA) CLAY, (OVERWASH), 0 TO 1 PERCENT SLOPES	2500	0.5
Yc	ARMISTEAD (YAHOLA) CLAY, OVERWASH, 1 TO 3 PERCENT SLOPES	400	0.1
Yh	NORWOOD (YAHOLA) SILT LOAM, 0 TO 1 PERCENT SLOPES	8200	1.5
Ym	NORWOOD (YAHOLA) SILT LOAM, 1 TO 3 PERCENT SLOPES	2000	0.4
Yn	NORWOOD (YAHOLA) SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES	3400	0.6
Yo	NORWOOD (YAHOLA) SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	400	0.1
Yp	SEVERN (YAHOLA) SOILS, OVERFLOW, 0 TO 3 PERCENT SLOPES	2200	0.4
Yr	SEVERN (YAHOLA) VERY FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES	3200	0.6
Ys	SEVERN (YAHOLA) VERY FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	800	0.1
Yt	SEVERN (YAHOLA) VERY FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	300	0.1
Yv	SEVERN (YAHOLA) VERY FINE SANDY LOAM, UNDULATING	2500	0.5
	WATER, LARGE	13800	2.5
B-Ar	ARMISTEAD CLAY	1800	0.3
B-Be	BETIS LOAMY FINE SAND, 1 TO 5 PERCENT SLOPES	100	0.0
B-Bu	BUXIN CLAY	200	0.0
B-Cs	CASPIANA SILT LOAM	700	0.1

Map Symbol	Soil Mapunit Name	Acres	Percent
B-FO	FORBING SILT LOAM, 5 TO 12 PERCENT SLOPES	300	0.1
B-Fn	FORBING SILT LOAM, 1 TO 5 PERCENT SLOPES	100	0.0
B-GR	GORE SILT LOAM, 5 TO 12 PERCENT SLOPES	400	0.1
B-GY	GUYTON SILT LOAM, FREQUENTLY FLOODED	800	0.1
B-Ga	GALLION SILT LOAM	900	0.2
B-Ge	GALLION SILTY CLAY LOAM	300	0.1
B-Go	GORE SILT LOAM, 1 TO 5 PERCENT SLOPES	400	0.1
B-Gu	GUYTON SILT LOAM	600	0.1
B-Ke	KEITHVILLE SILT LOAM, 1 TO 5 PERCENT SLOPES	600	0.1
B-Ko	KOLIN SILT LOAM, 1 TO 3 PERCENT SLOPES	400	0.1
B-MK	MCKAMIE SILT LOAM, 5 TO 12 PERCENT SLOPES	900	0.2
B-Ma	MALBIS FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	200	0.0
B-Mc	MCKAMIE SILT LOAM, 1 TO 5 PERCENT SLOPES	1600	0.3
B-Me	METCALF SILT LOAM	200	0.0
B-Mo	MORELAND CLAY	2200	0.4
B-Pe	PERRY SILTY CLAY	900	0.2
B-Rs	RUSTON FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	600	0.1
B-SC	SACUL FINE SANDY LOAM, 5 TO 12 PERCENT SLOPES	1700	0.3
B-SM	SMITHDALE FINE SANDY LOAM, 8 TO 30 PERCENT SLOPES	600	0.1
B-Sa	SACUL FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES	600	0.1
B-Wr	WRIGHTSVILLE SILT LOAM	700	0.1
B-Ww	WATER, SMALL	910	0.2
B-YK	YORKTOWN SILTY CLAY	1300	0.2
TOTAL		554510	100.0

(0.0 percent is less than 0.1 percent)
(B- indicates Barksdale Air Force Base)